成品尺寸：60x82mm

Page 1 (top-left)

── GUGOBOX ──

Page 2 (top-middle)

4/ Connection steps

Two bluetooth speakers are able to pair and play music at the same time.
How to pair your device.

1/ Disconnect the bluetooth device from the speaker before pairing;
2/ Select either speaker Triple click the "Play" button to enter the series state.The two speakers will pair themselves;
3/ if paired successfully, there will be a prompt sound and the blue LED indicator of one speaker will light on and the other blue light will keep flashing.
4/ Turn on the Bluetooth device,
find "GUGOBOX-01" on the device, and click Connect; After the connection is completed, the blue lights of the two speakers are always on;
5/ If the speaker is paired correctly for the first time.the speaker will be paired automatically for the next time without the previous pairing operation.

Long press this button , there will be a prompt sound and blue LED light on ,device is turn on,
Use mobile phone turn on bluetooth and find "GUGOBOX-01" and connect it.
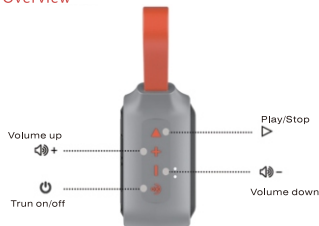Open the music APP to play music.

Page 3 (top-right)

2/ Function Key

⚓	double-click	Switch bluetooth/ TF card playback mode
	Long press	Hold for 2 seconds to turn on/off
▷	Short press	1:Answer the phone when it comes in 2: End a call during a call 3:Play/pause the music
	Press it three times in a row	The TwS pairing status is entered or disconnected
	Long press	Hold down for 2 seconds to reject a call
	double-click	Wake up your phone's voice assistant
—	Short press	Turn down the volume
	Long press	Previous track
+	Short press	Increase the volume
	Long press	Next track

3/ LED indication

Speaker status	Indicator Status
Speaker connection in progress	Blue light flash
Speaker connected successfully	Blue light always on
Music playback	Blue light flashes slowly
Charging	Red light always on
Fully charged	Red light goes out

Page 4 (bottom-left)

1/ Overview

Volume up
Play/Stop ▷
Trun on/off
Volume down

Type-c charging port   TF card slot

Page 5 (bottom-middle)

5/ Specifications

· Bluetooth version: 5.3
· Effective bandwidth: 80Hz-18KHz
· Output sound pressure level: 80 + 2dB
· Battery Specification: 3.7v/2200mah
· Charging time: about 2.5 hours
· Input power supply: type-C 5V/1A
· Playback time: more than 20 hours
  (depending on thevolume)
· Size:(length xwide xHeight)96 x85x 53(mm)
· Weight: 282g

6/ Performance optimization

*The speaker usage time will vary depending on thevolume and song.
*Playing loudest and playing heavy bass songs willspeed up battery consumption.
(1)When the device is tuned to the maximum sound, it will protect the speaker components, including the optimization of battery durability andplayback time.
(2)That is,in order to play longer and reduce batteryconsumption, the balance of the tone will be adjustedappropriately,including the adjustment of the bass,treble and vocal parts.
(3)Therefore, the loudest and medium-volume heavybass levels are different.
*We recommend that the device beadjusted to a medium volume for listening, this willmaintain the best sound and battery performance.

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  If you have any questions or concerns, please don't hesitate to contact us directly.

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FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.